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administered subcutaneously. The effects of the treatment on the individual can be reflected by clinical tests such as hematological and immunological profiles and symptom and sign scores. –

In the Claims:

Please cancel all the pending claims 1-7, 20, 22-31, 33-39 in this application without prejudice, in favor of the following new claims 49-59:

– 49. A method for treating a chemically sensitive individual comprising the steps of:

- (a) collecting a blood sample from the individual;
- (b) isolating mixed T and B lymphocytes from the blood sample;
- (c) propagating the isolated mixed T and B lymphocytes to obtain propagated lymphocytes;
- (d) lysing the propagated lymphocytes to obtain a lysate; and
- (e) administering the lysate to the individual. –

– 50. The method according to Claim 49, wherein the step of collecting a blood sample further comprises the step of: collecting the blood sample from the individual by venipuncture in heparinized tubes. –

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– 51. The method according to Claim 49, wherein the step of isolating mixed T and B lymphocytes from the blood sample further comprises the steps of: separating the erythrocytes and neutrophils from the blood sample by a density gradient technique to obtain a remaining blood sample; centrifuging the remaining blood sample; separating and combining the lymphocytic layers from the centrifuged remaining blood sample; and washing the combined lymphocytic layers to obtain the isolated mixed T and B lymphocytes. –

– 52. The method according to Claim 49, wherein the step of propagating the isolated mixed T and B lymphocytes further comprises the steps of: culturing the isolated mixed T and B lymphocytes with a cell growth medium at about 37°C. –

– 53. The method according to Claim 52, wherein the cell growth medium is supplemented with bovine calf serum. –